

FIG. 1

SYS MULTIMEDIA INFORMATION COMMUNICATION SYSTEM

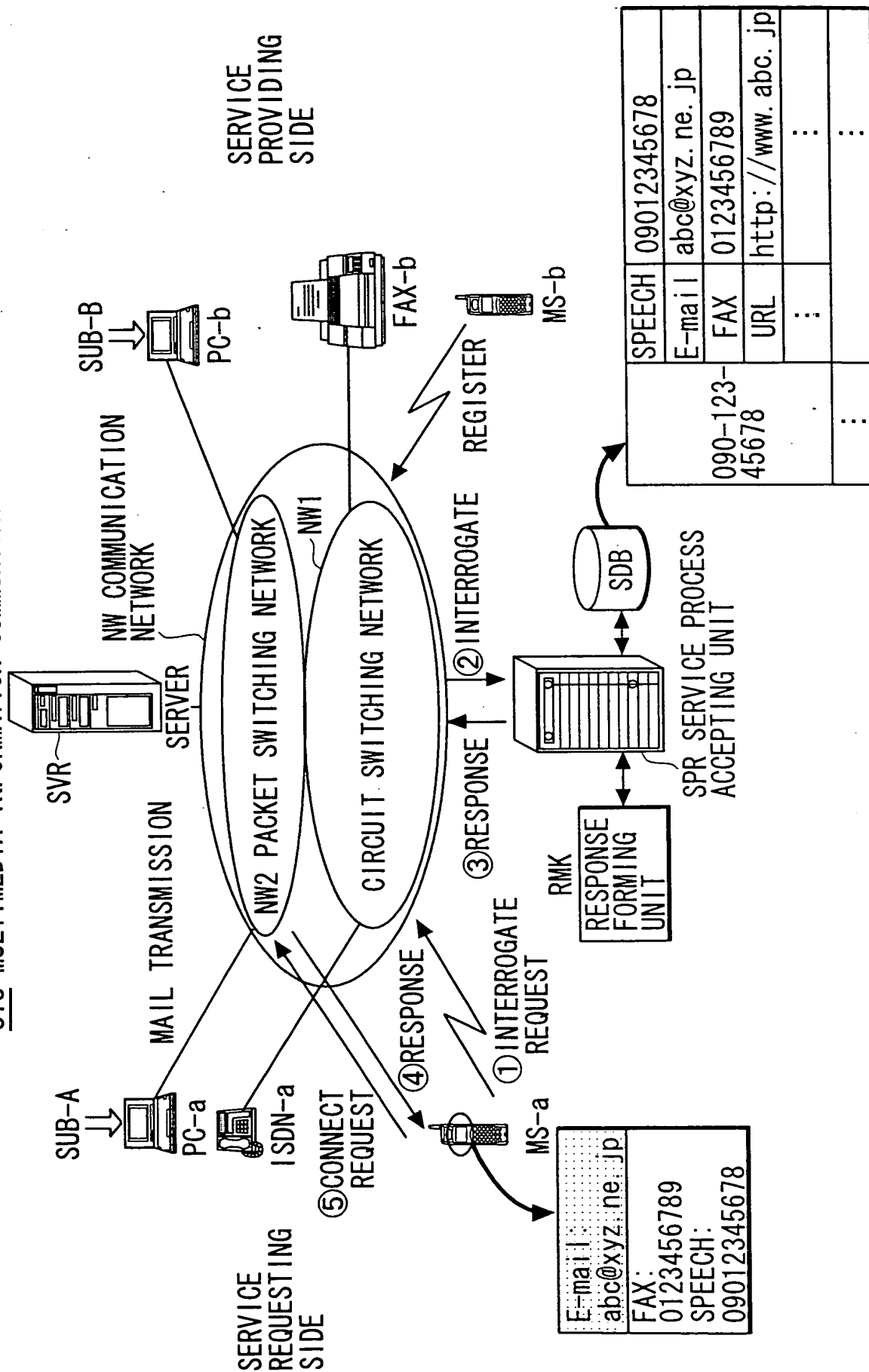


FIG. 2

SYS MULTIMEDIA INFORMATION COMMUNICATION SYSTEM

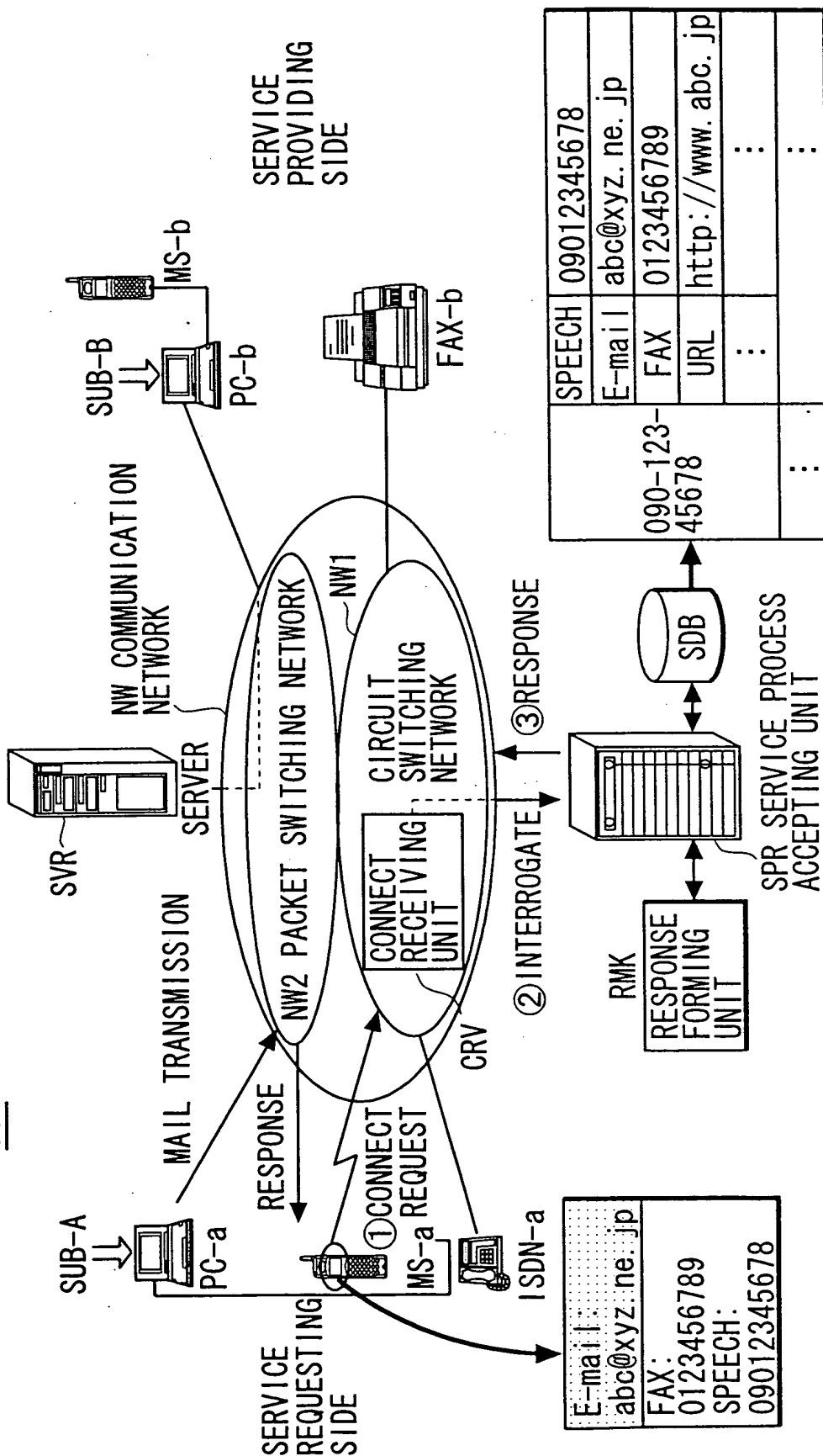


FIG. 3

SYS MULTIMEDIA INFORMATION COMMUNICATION SYSTEM

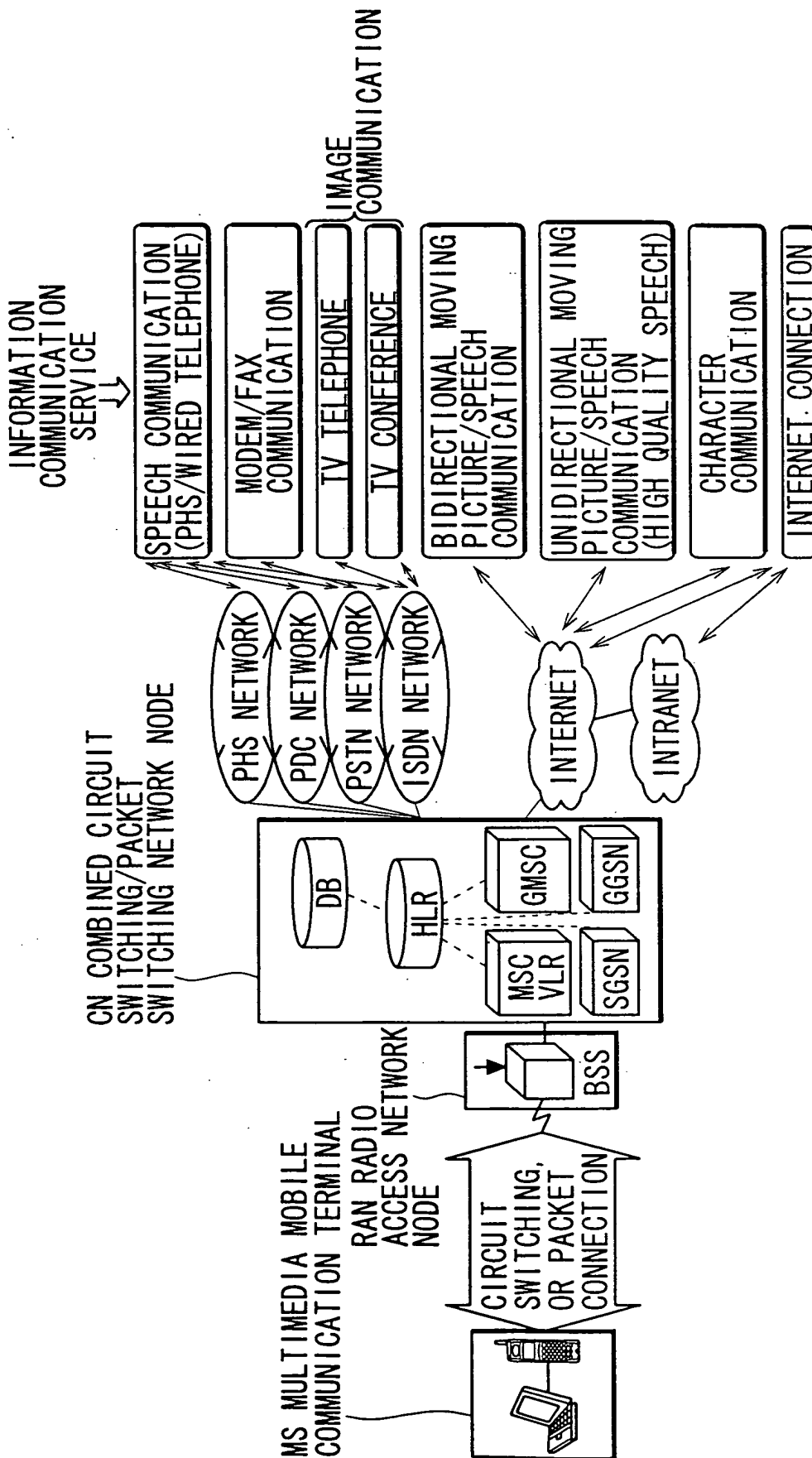
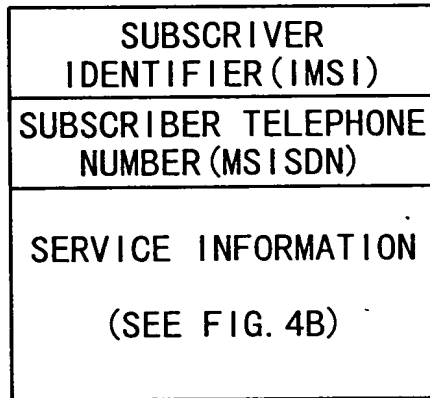
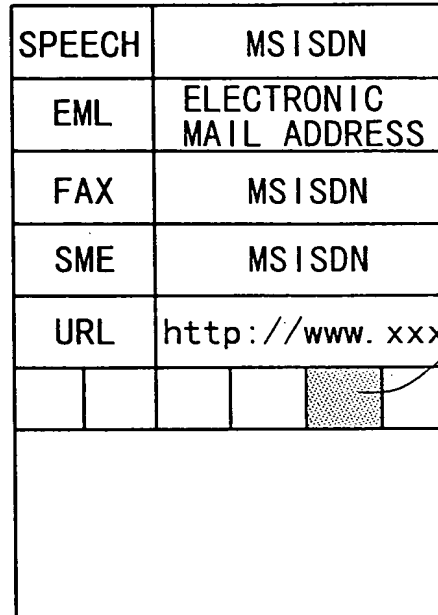


FIG. 4A



SUBSCRIBER DATA STRUCTURE  
(ENTIRE STRUCTURE)

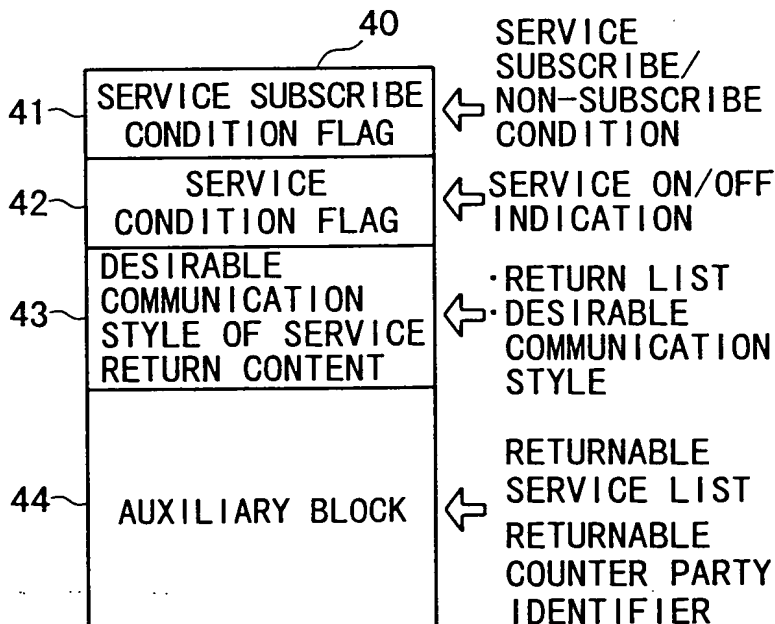
FIG. 4B



40  
SERVICE  
BIT  
PORTION  
(SEE FIG. 4C)

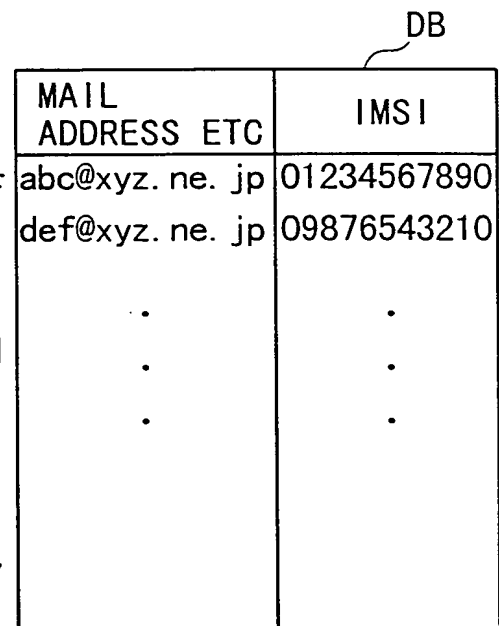
SUBSCRIBER DATA STRUCTURE  
(SERVICE INFORMATION PORTION)

FIG. 4C



SUBSCRIBER DATA STRUCTURE  
(SERVICE BIT PORTION)

FIG. 4D



DB

FIG. 5

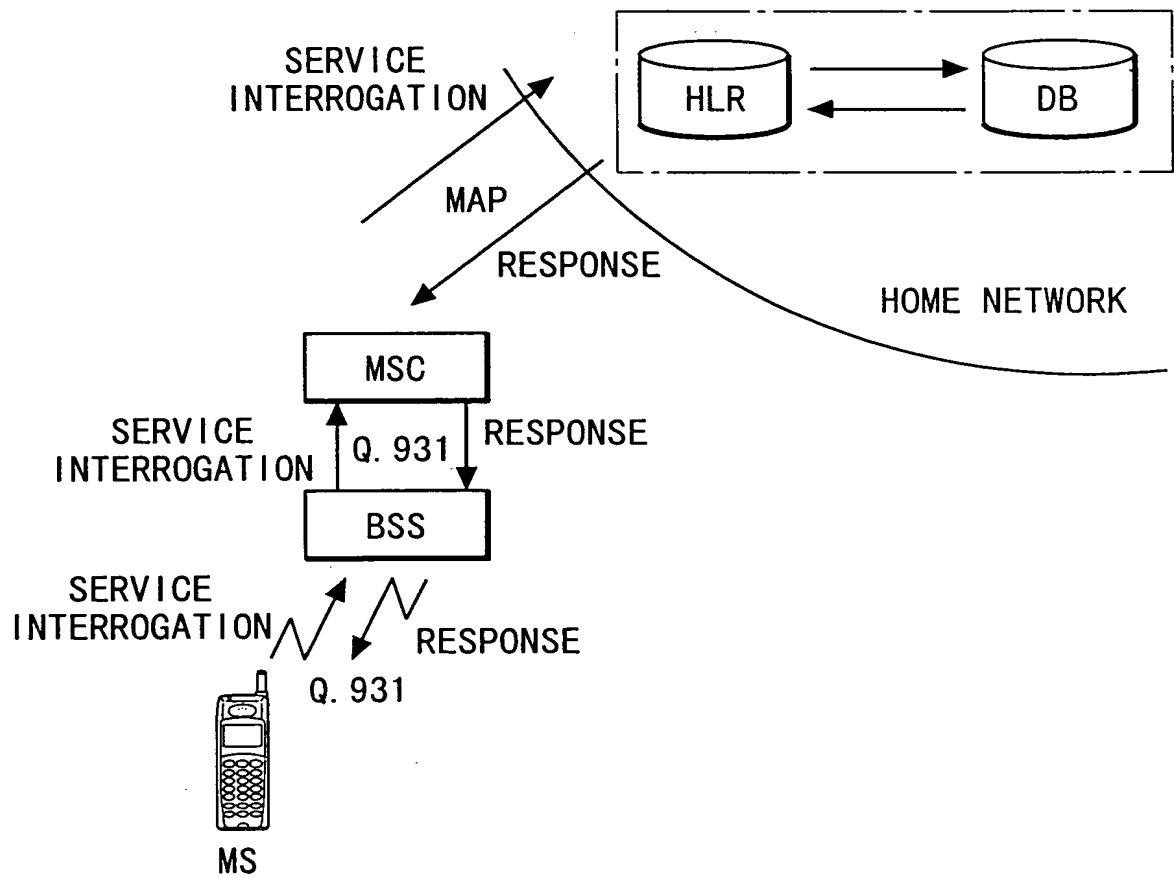
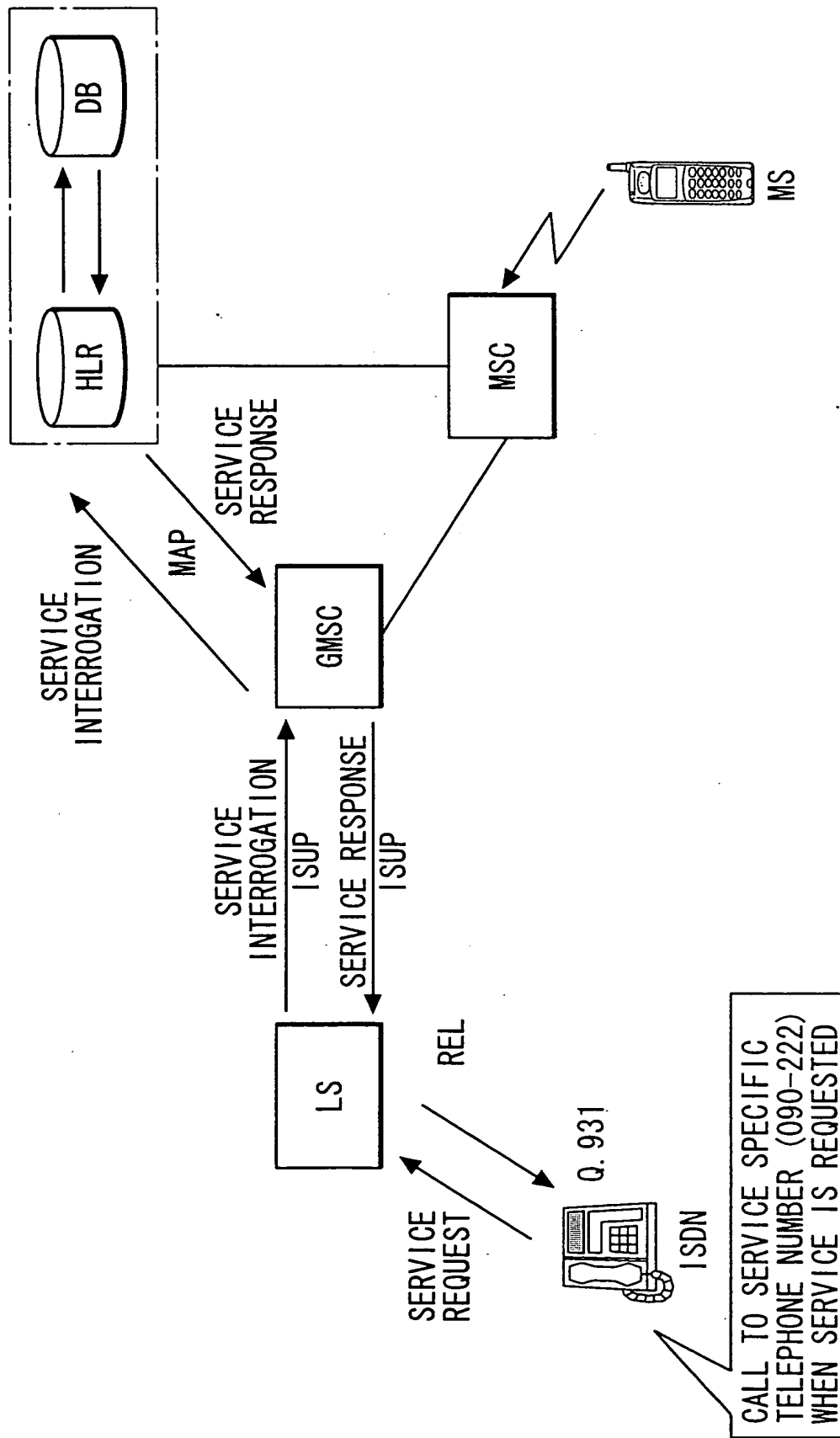


FIG. 6



*FIG. 7*

MSGQ1 SERVICE INTERROGATE MESSAGE

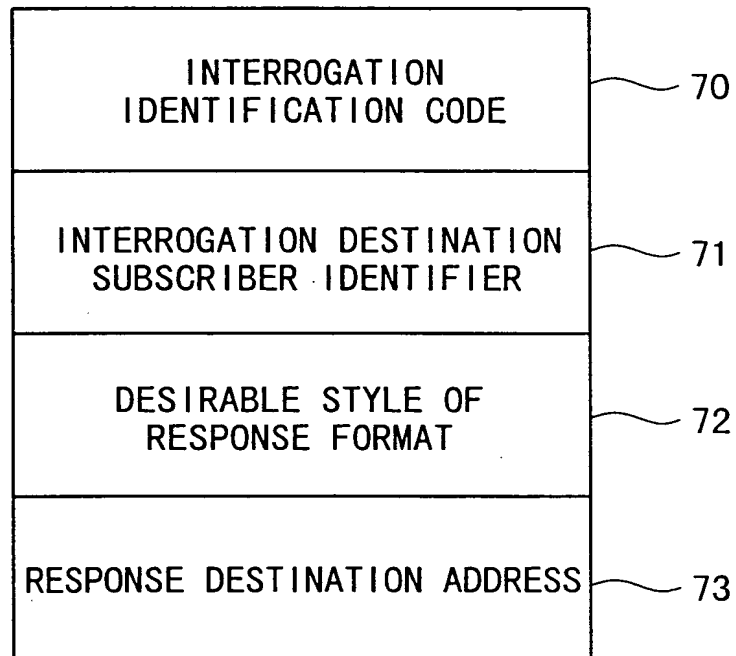
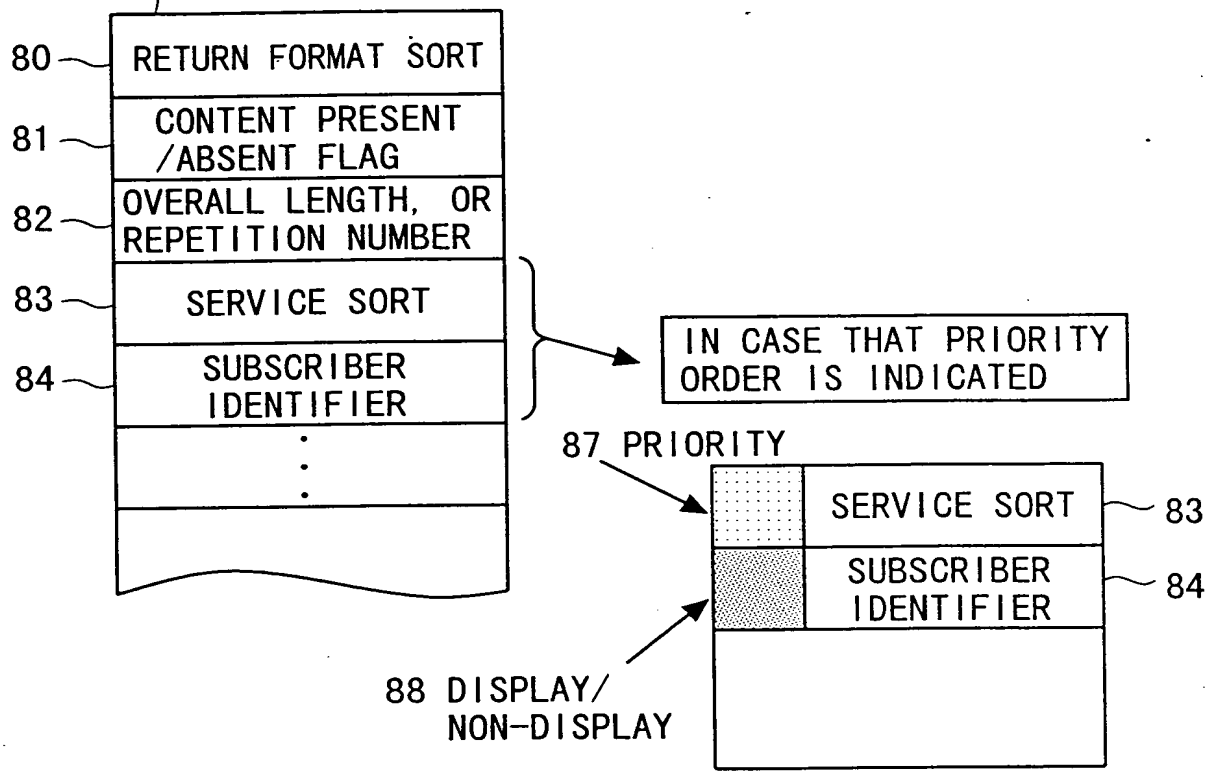


FIG. 8

MSGR1  
SERVICE RESPONSE MESSAGE



IN CASE THAT ACTUAL CONTENT  
IS RETURNED BY OTHER METHODS

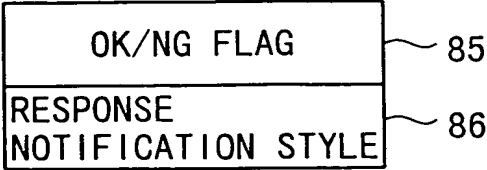




FIG. 9

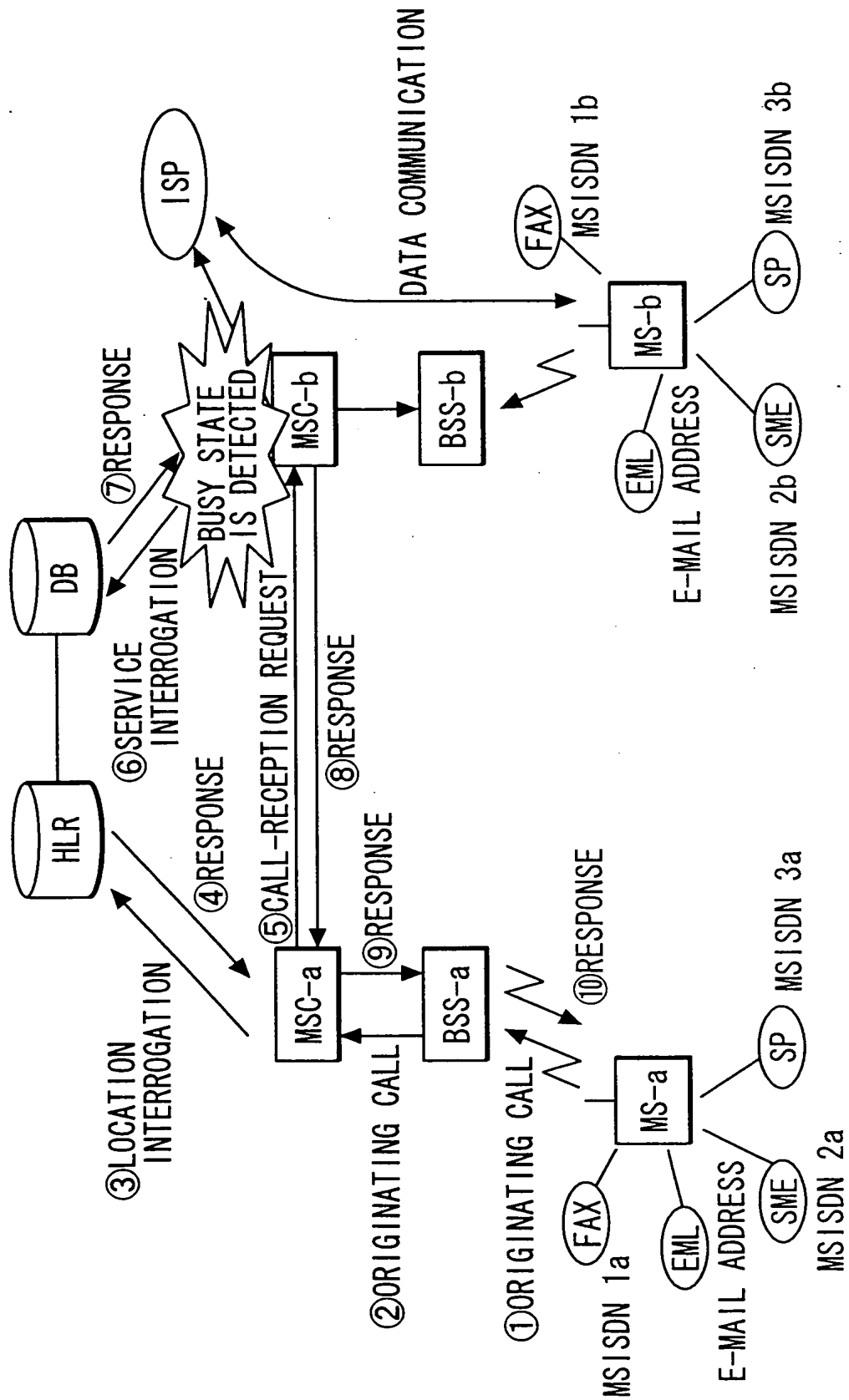


FIG. 10

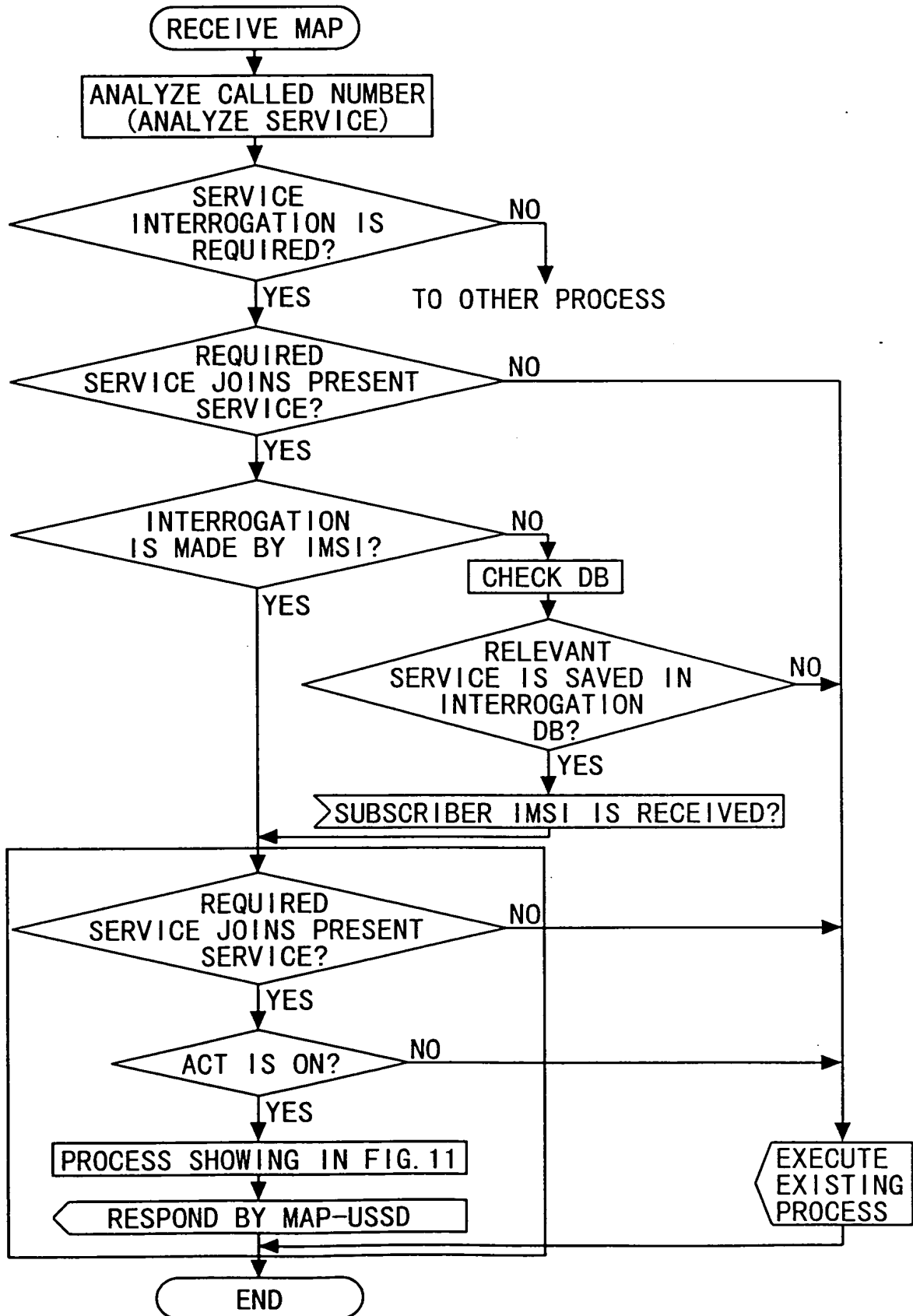


FIG. 11

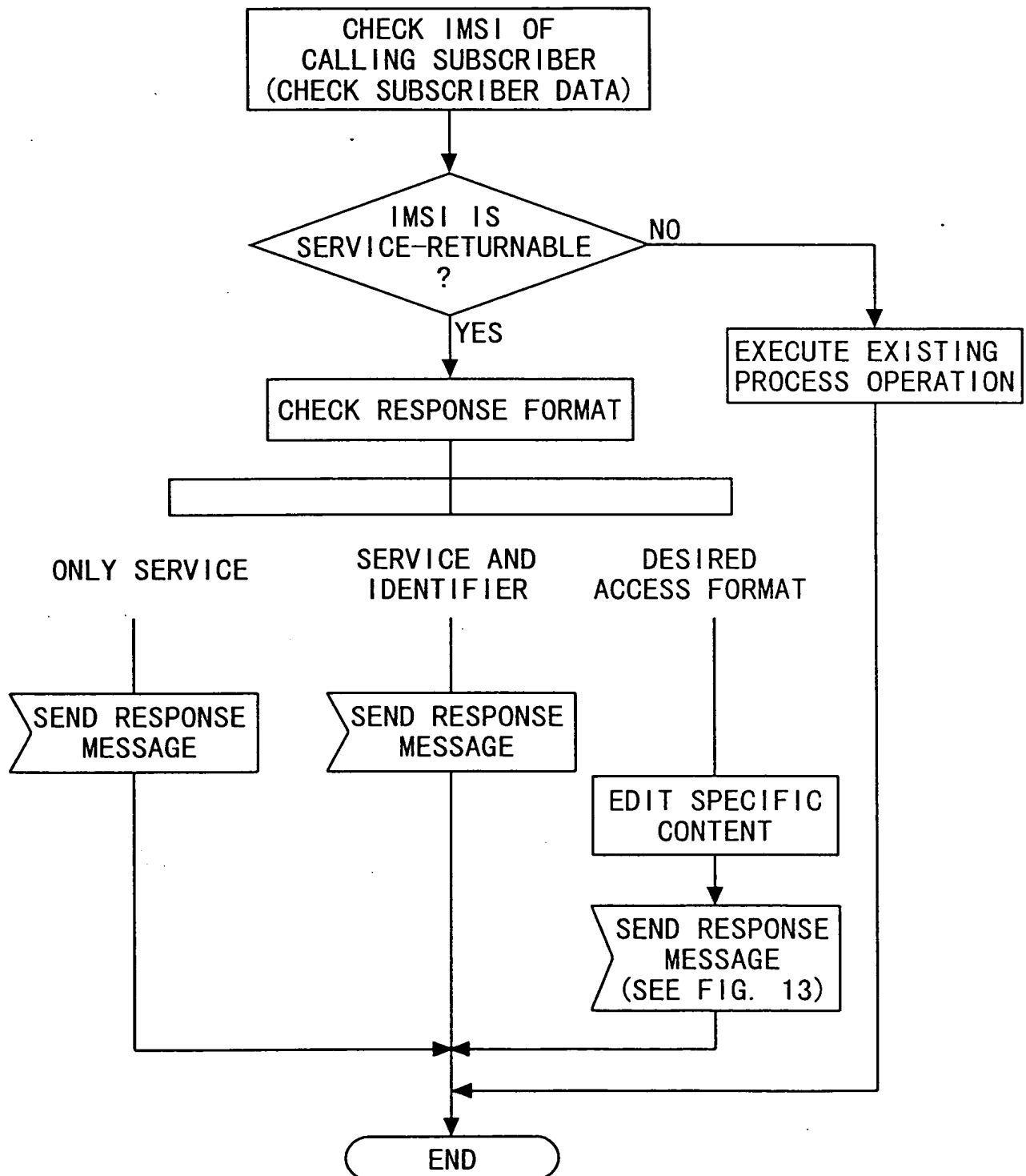


FIG. 12

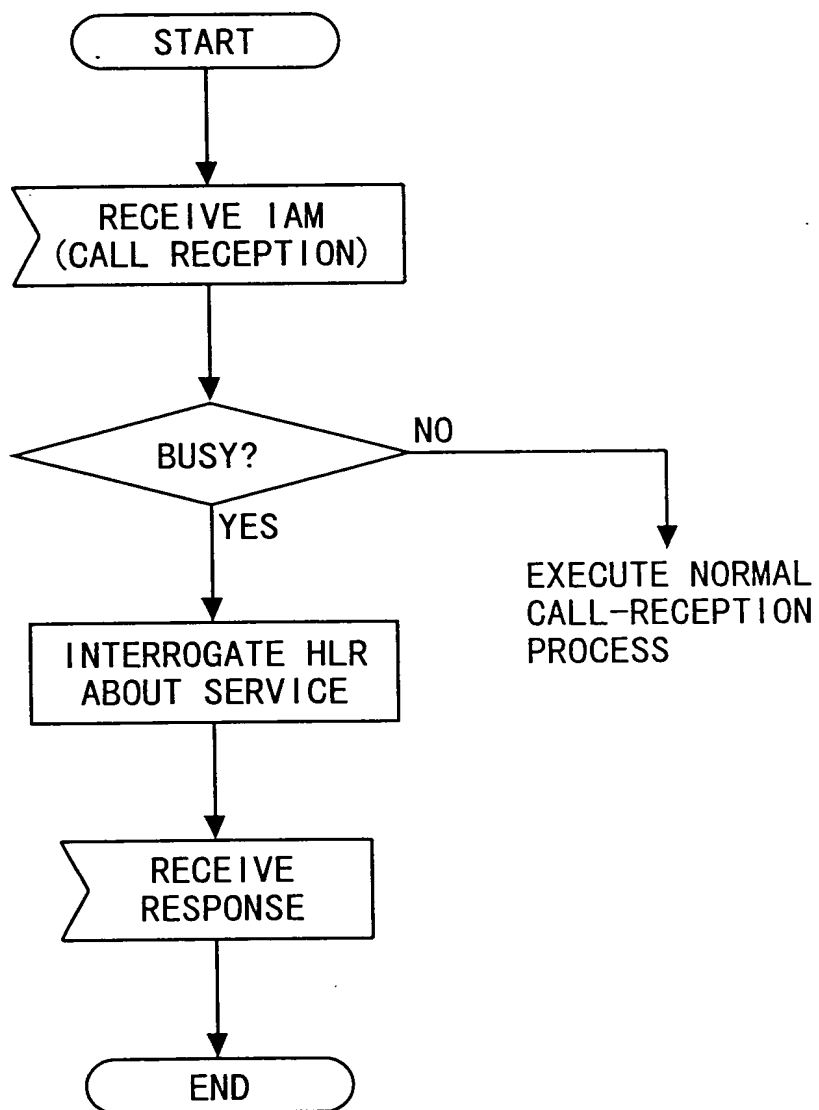


FIG. 13

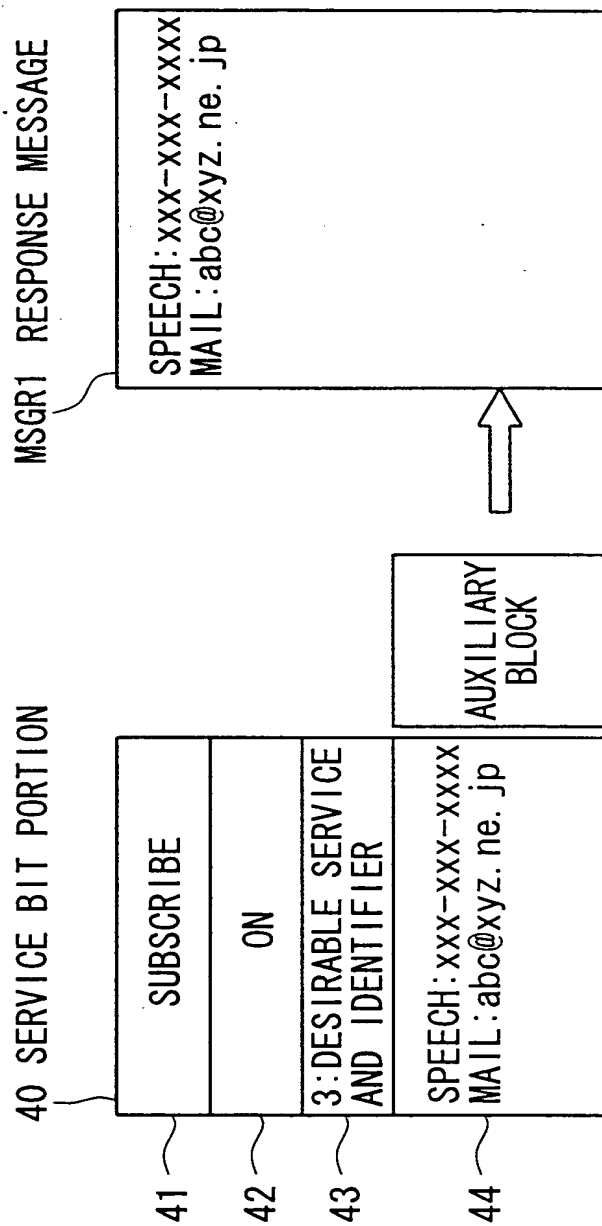


FIG. 14 is a sequence diagram illustrating the registration process between an MS/SUBSCRIBER (B), MSC (B), and HLR.

FIG. 14

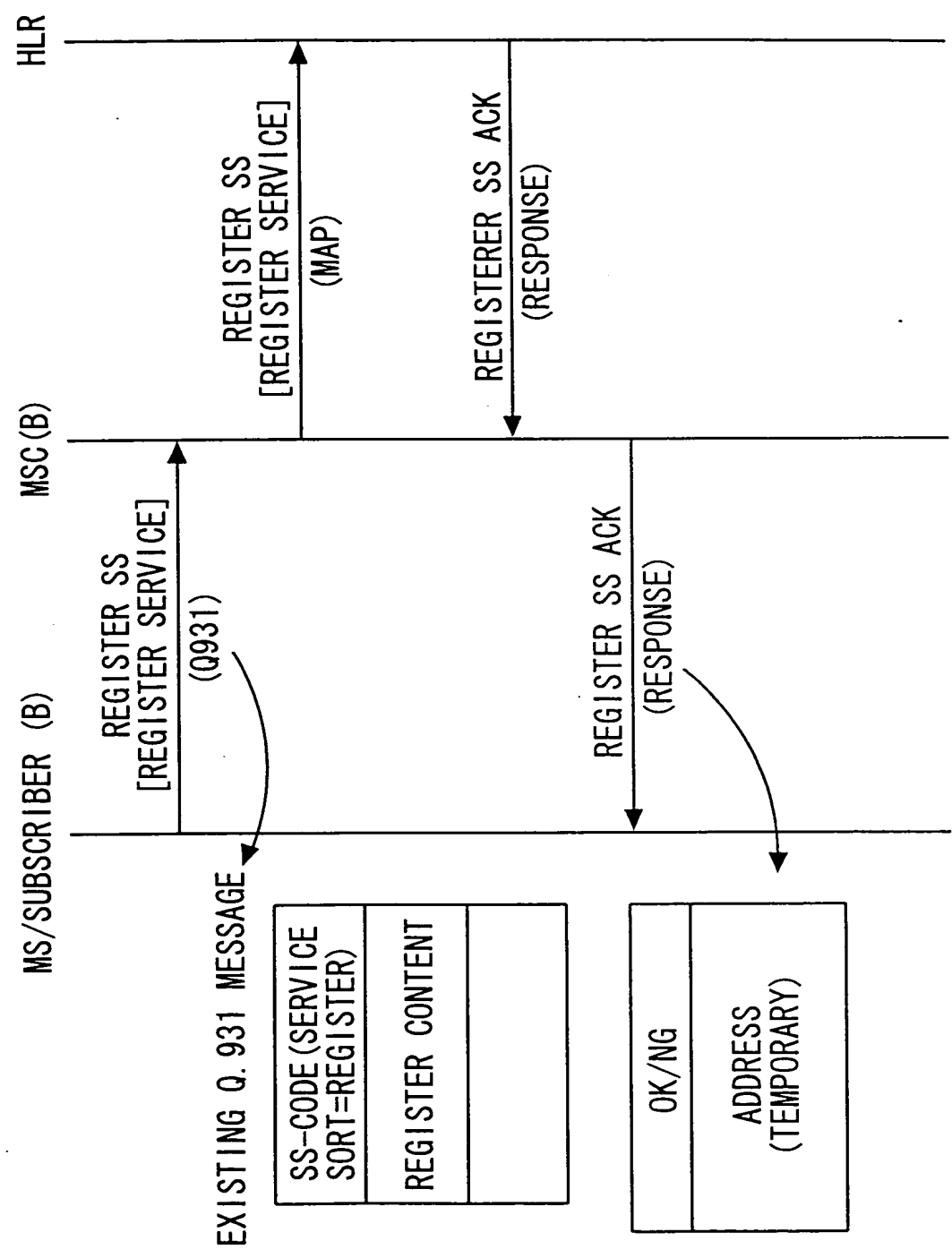


FIG. 15

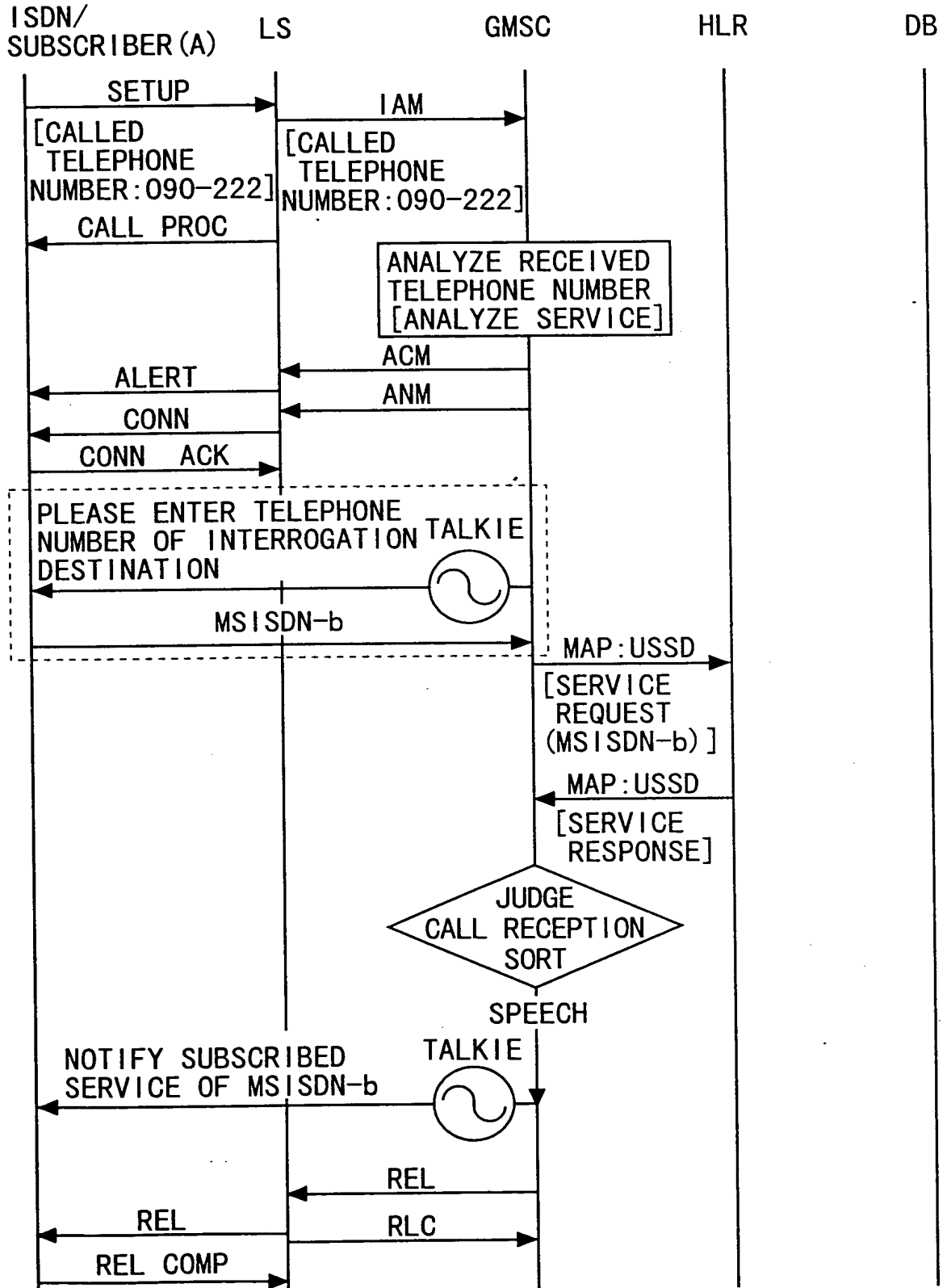


FIG. 16

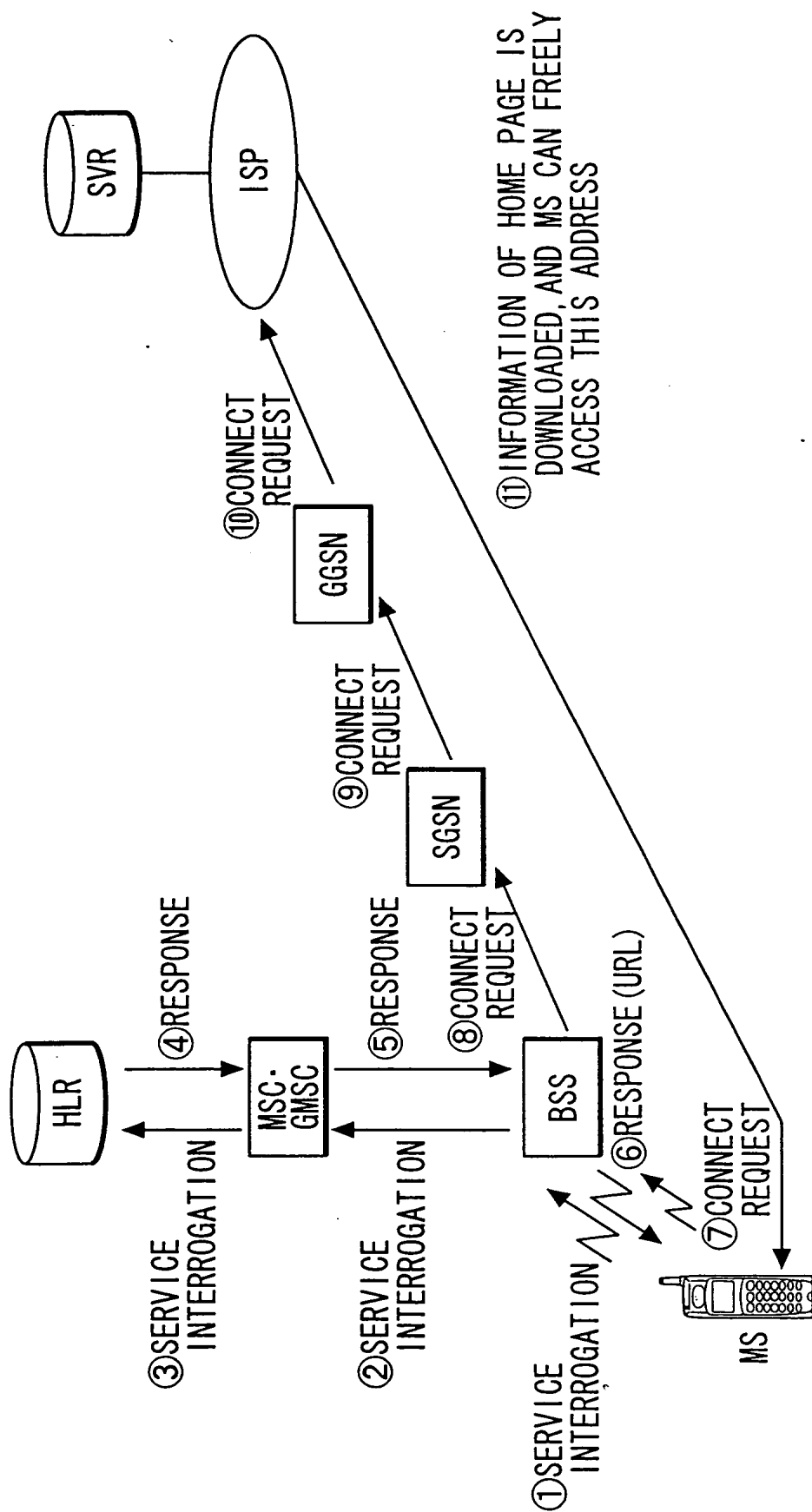




FIG. 17

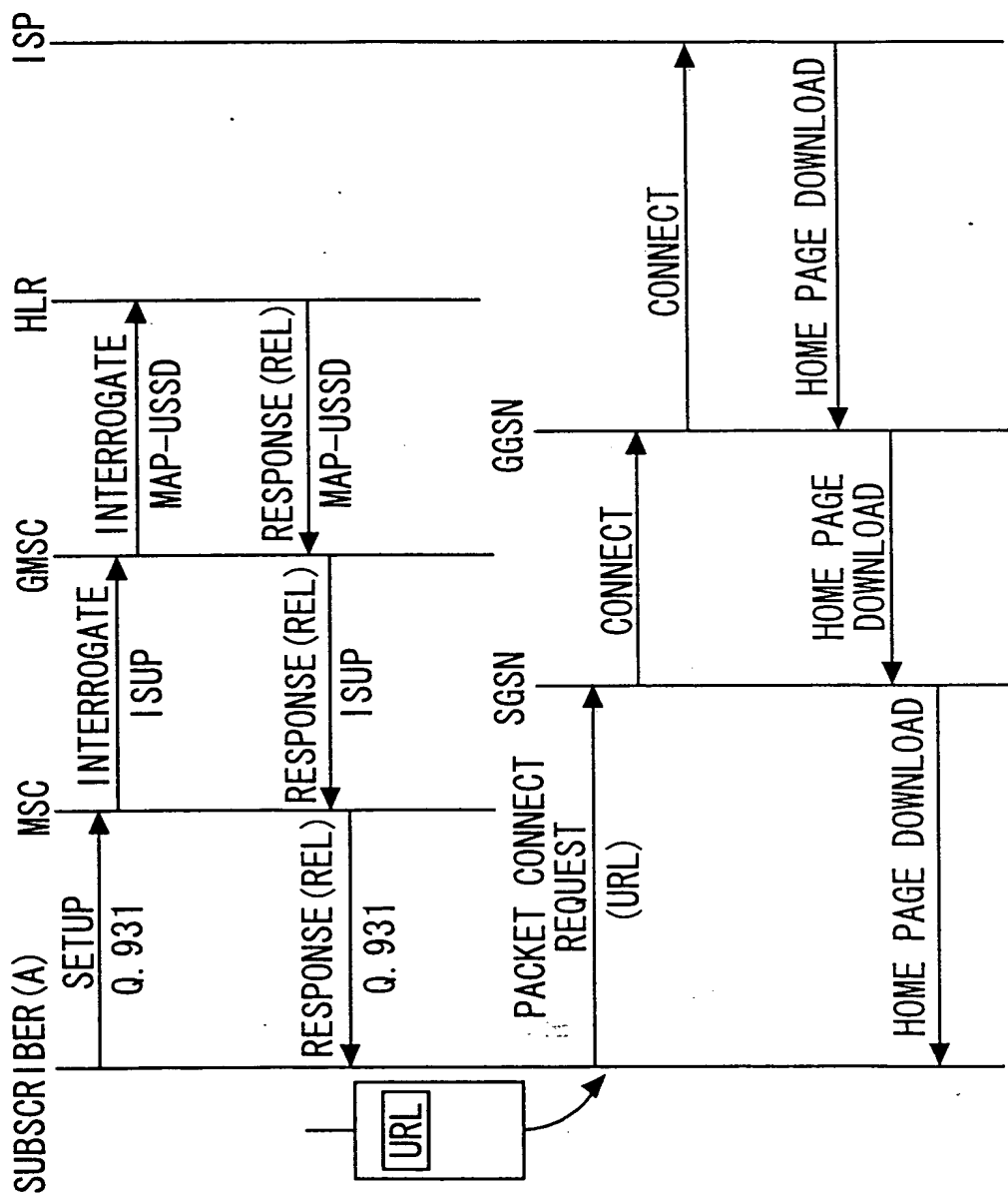


FIG. 18

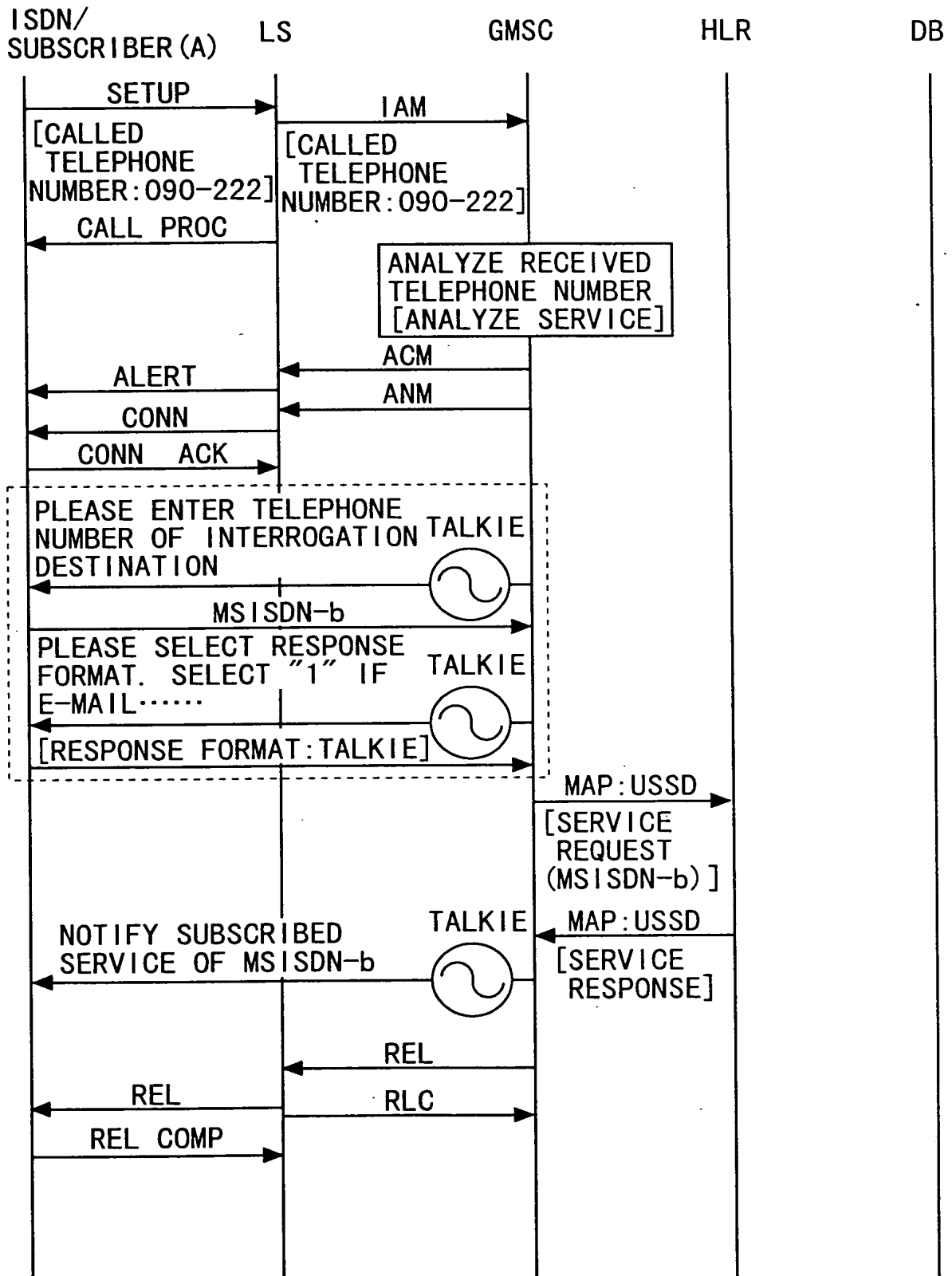
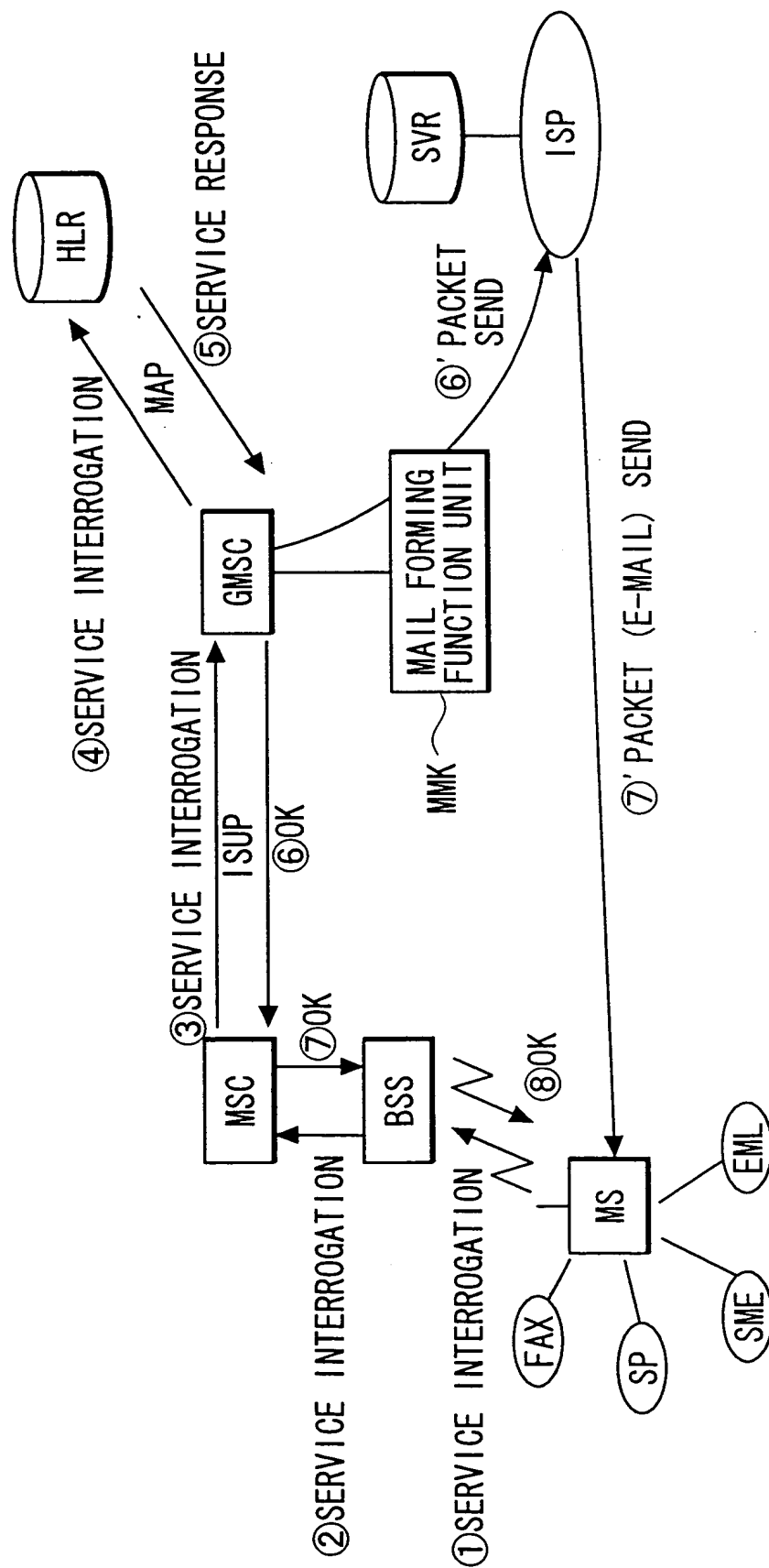


FIG. 19



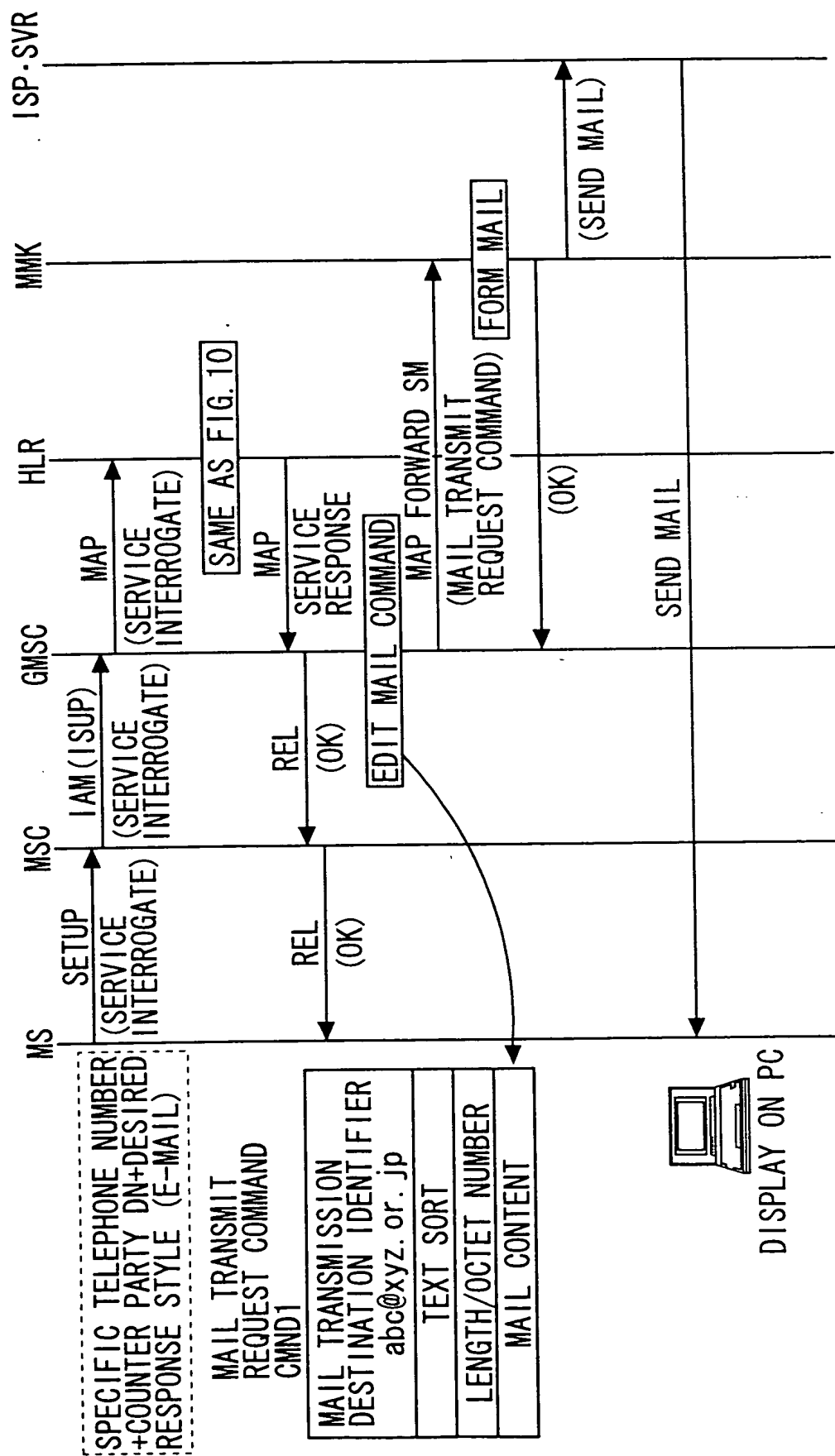
[illegible]



FIG. 22

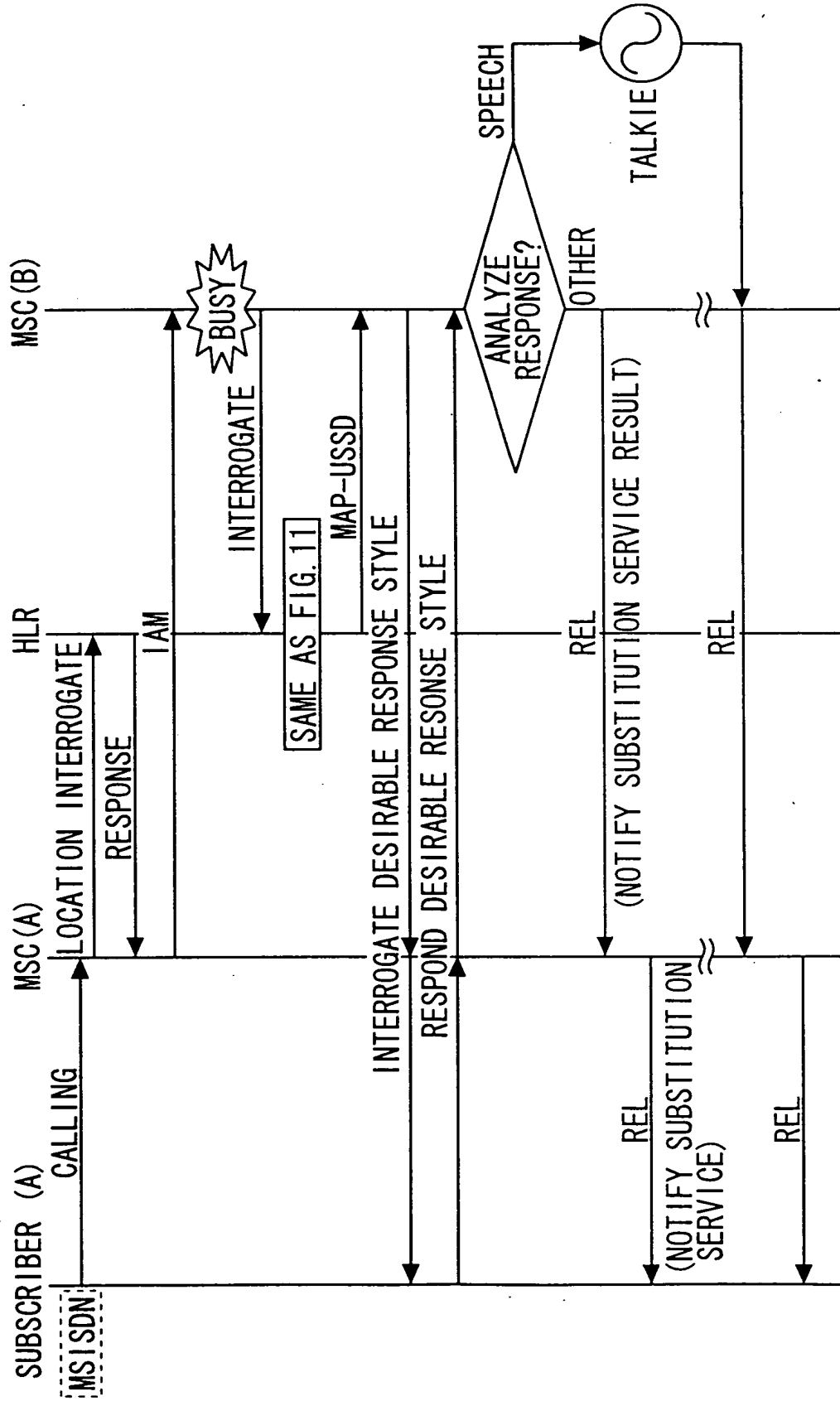


FIG. 23

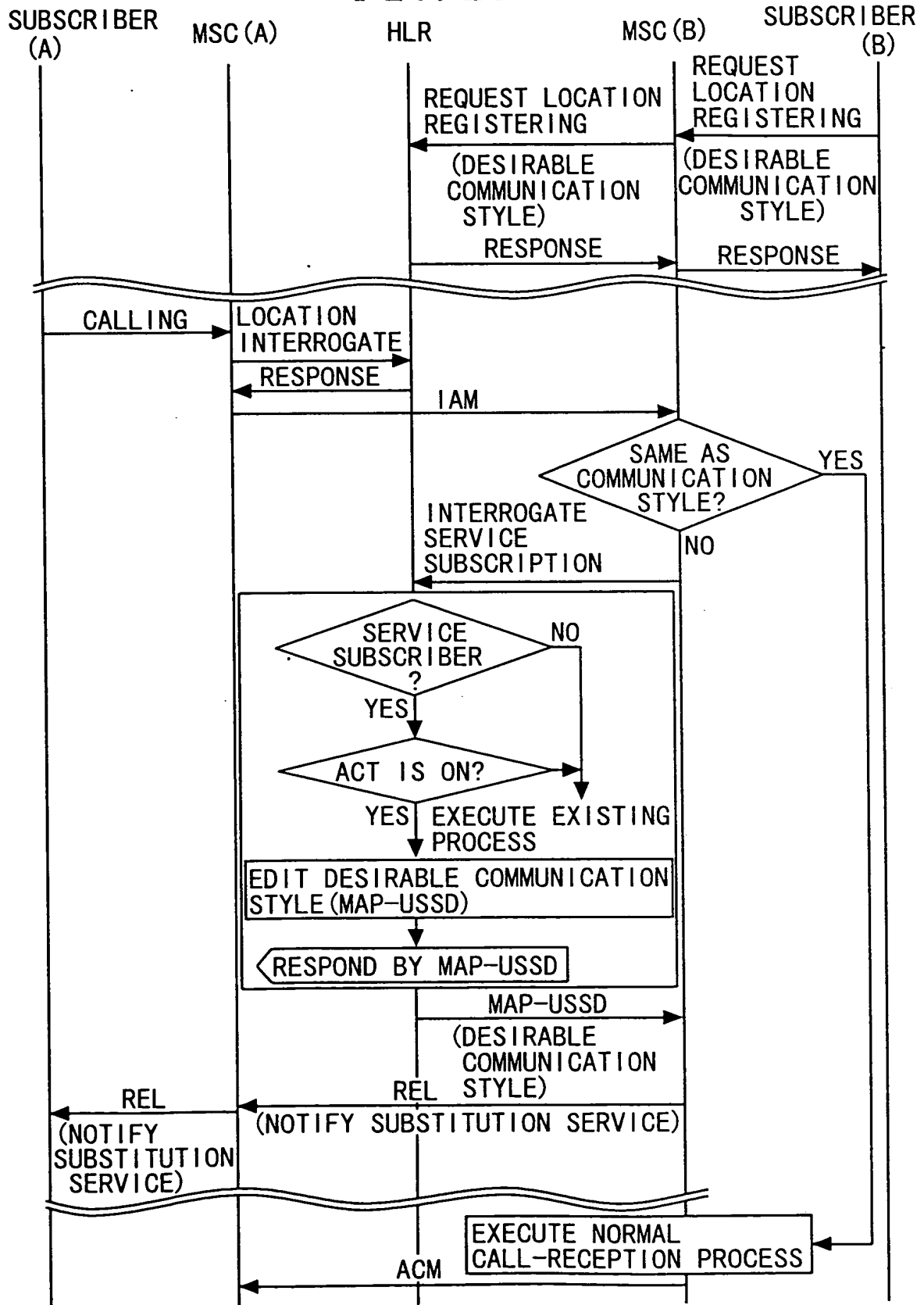


FIG. 24

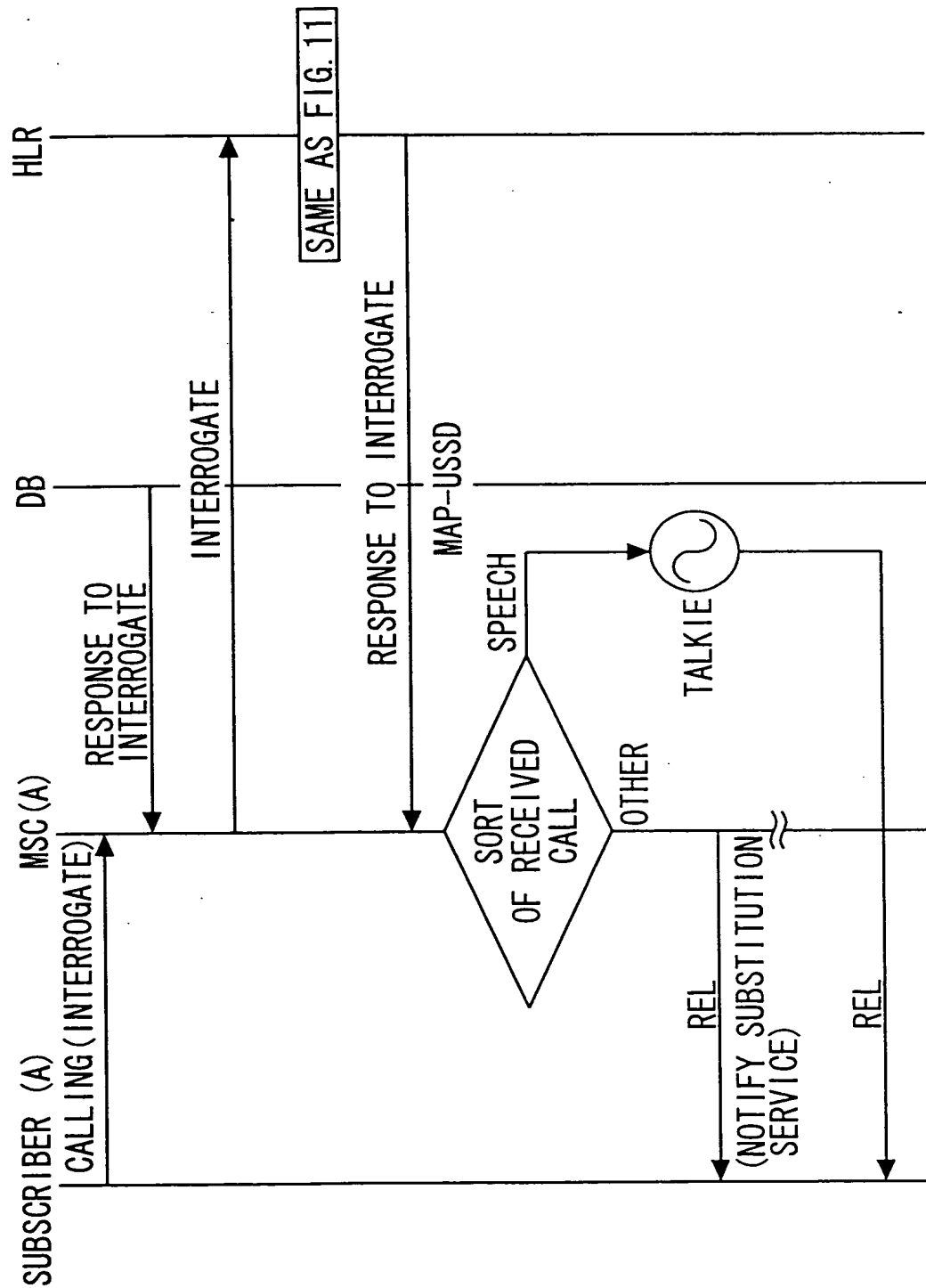




FIG. 25

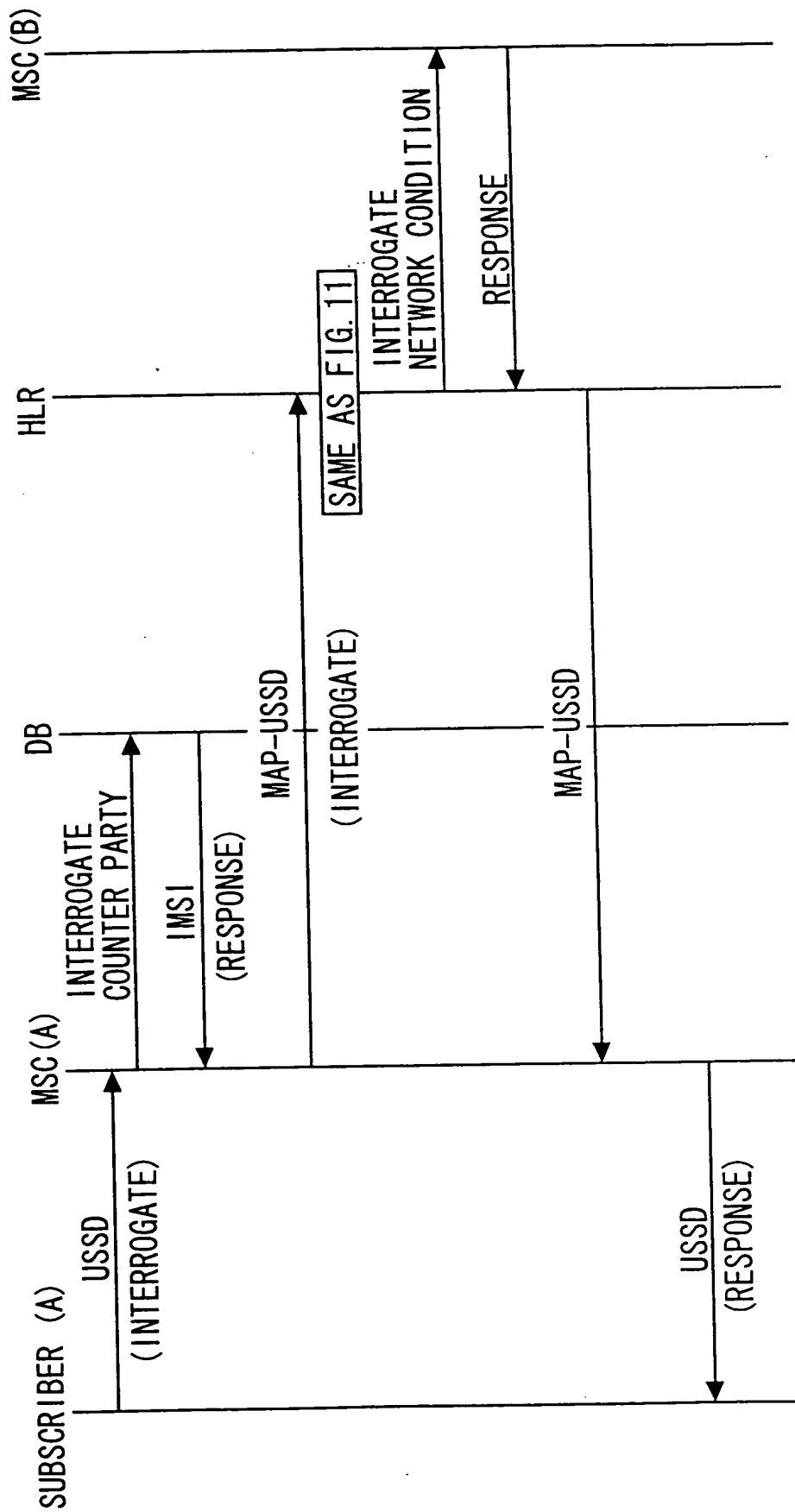


FIG. 26

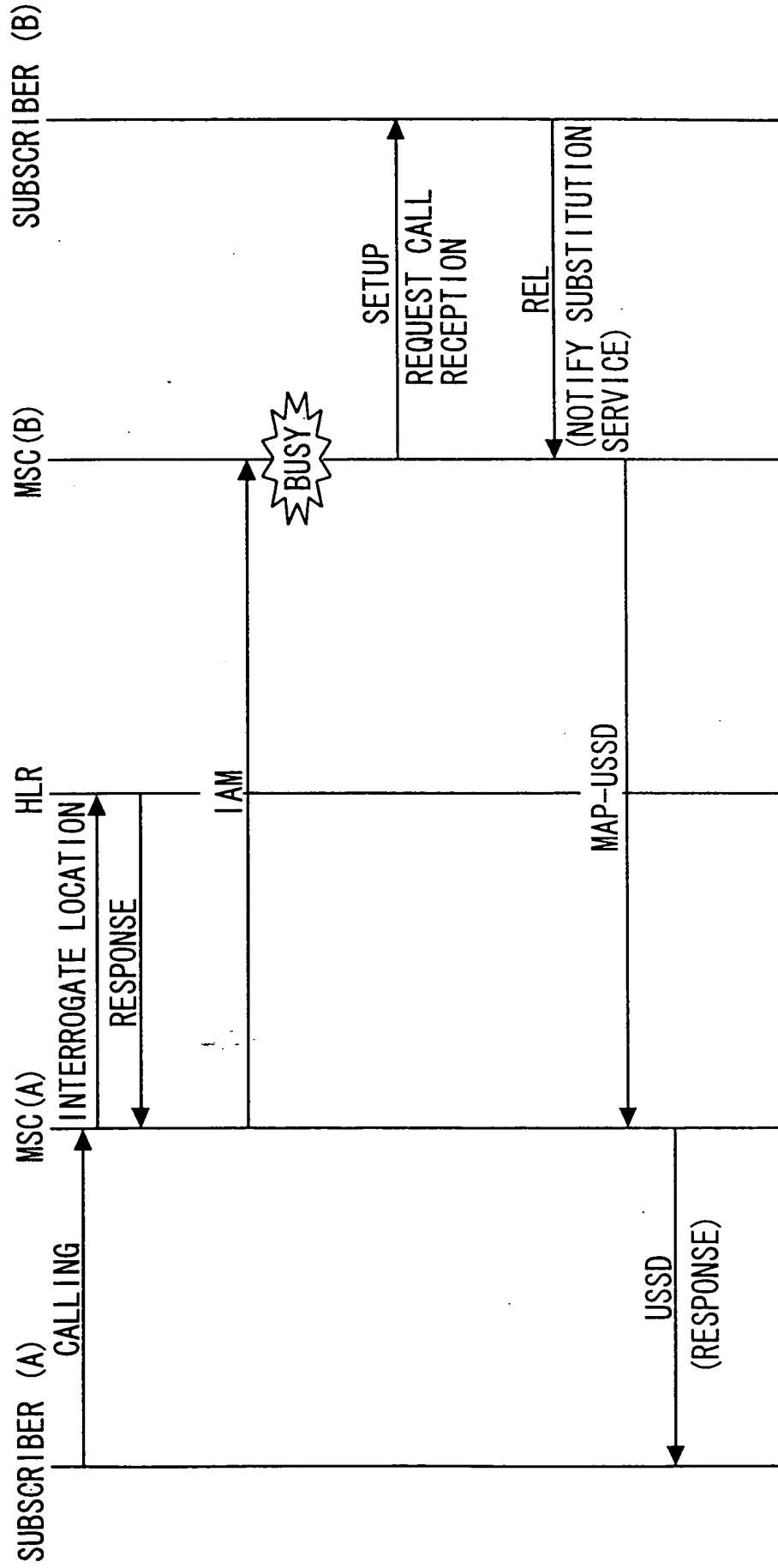


FIG. 27

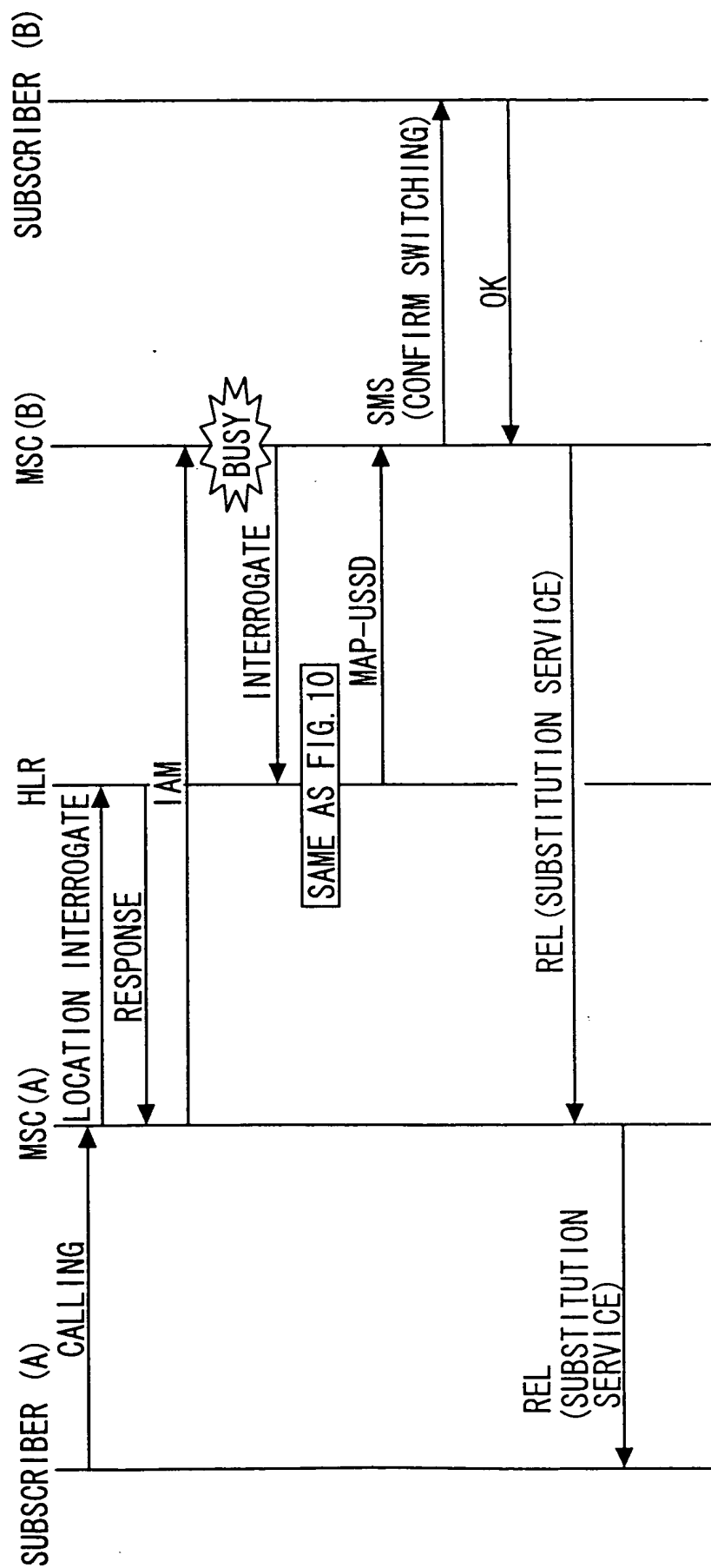


FIG. 28

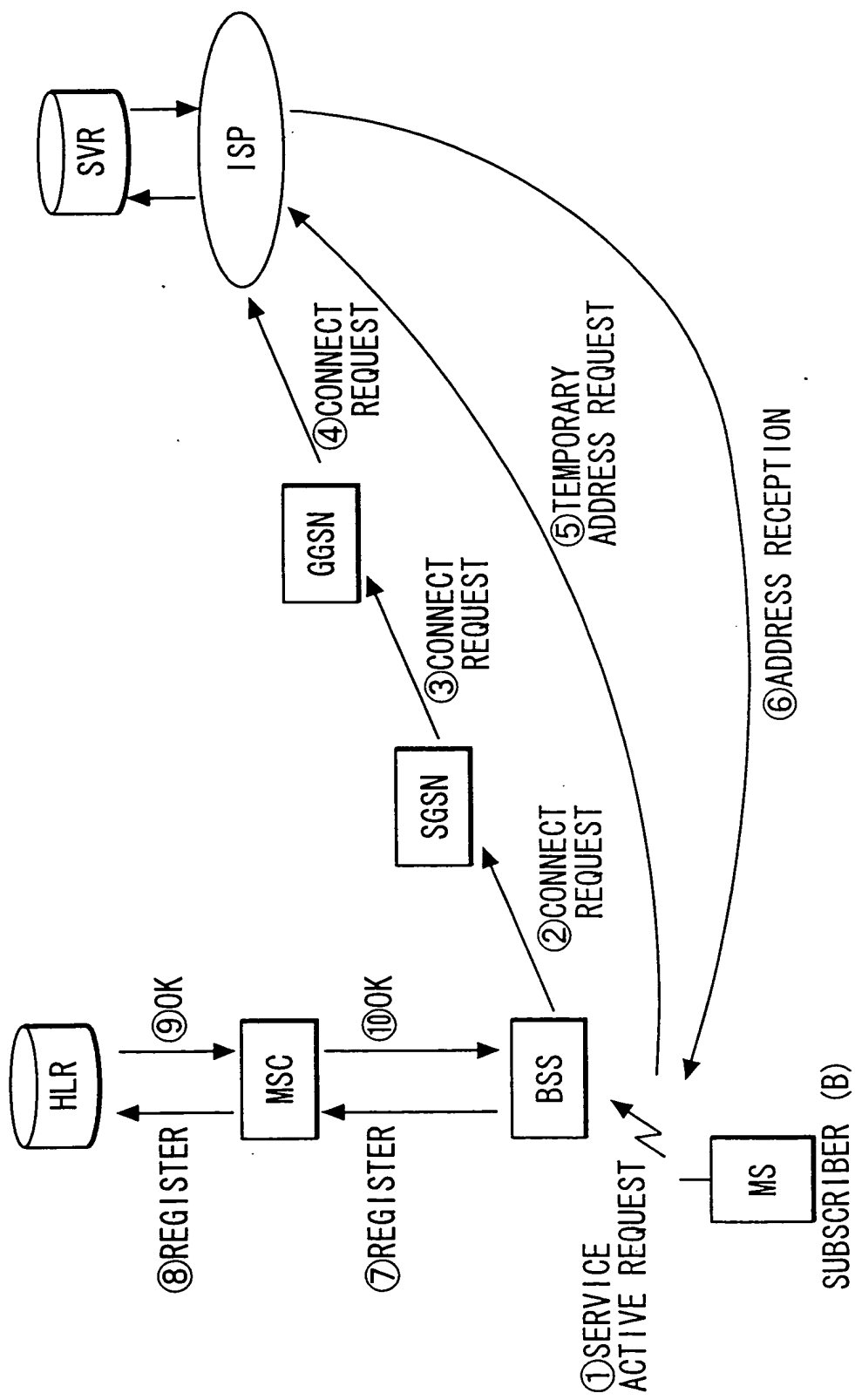
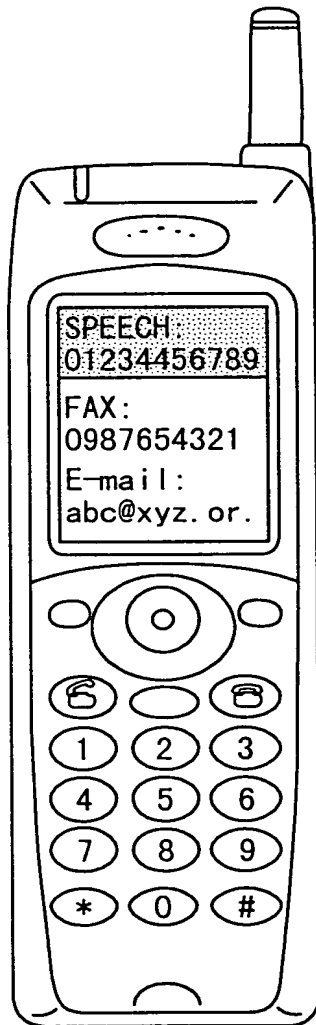
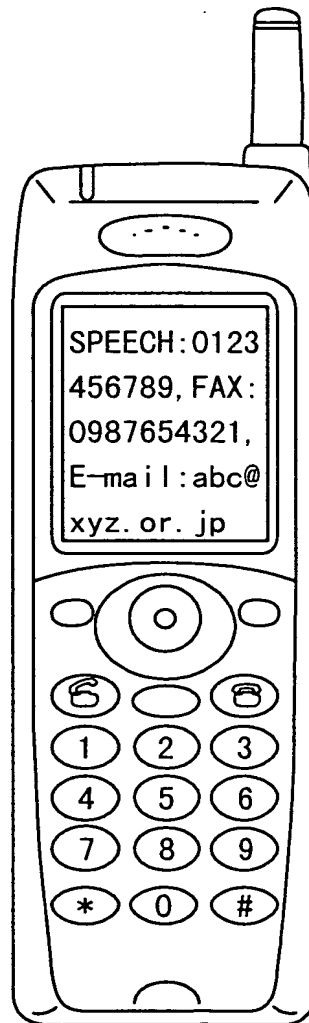


FIG. 29



<TERMINAL CONTROLLABLE  
BY HTML>

*FIG. 30*



<TERMINAL NON-CONTROLLABLE  
BY HTML>